

<!--StartFragment-->RESULT 7
 US-08-385-229-2
 ; Sequence 2, Application US/08385229
 ; Patent No. 5605690
 ; GENERAL INFORMATION:
 ; APPLICANT: Jacobs, Cindy A.
 ; APPLICANT: Smith, Craig A.
 ; TITLE OF INVENTION: Method of Treating TNF-Dependent
 ; TITLE OF INVENTION: Inflammation Using Tumor Necrosis Factor Antagonists
 ; NUMBER OF SEQUENCES: 5
 ; CORRESPONDENCE ADDRESS:
 ; ADDRESSEE: Immunex Corporation
 ; STREET: 51 University Street
 ; CITY: Seattle
 ; STATE: Washington
 ; COUNTRY: U.S.A.
 ; ZIP: 98101
 ; COMPUTER READABLE FORM:
 ; MEDIUM TYPE: Floppy disk
 ; COMPUTER: IBM PC compatible
 ; OPERATING SYSTEM: PC-DOS/MS-DOS
 ; SOFTWARE: PatentIn Release #1.0, Version #1.25
 ; CURRENT APPLICATION DATA:
 ; APPLICATION NUMBER: US/08/385,229
 ; FILING DATE:
 ; CLASSIFICATION: 435
 ; PRIOR APPLICATION DATA:
 ; APPLICATION NUMBER: US/07/946,236
 ; FILING DATE:
 ; ATTORNEY/AGENT INFORMATION:
 ; NAME: Wight, Christopher L.
 ; REGISTRATION NUMBER: 31,680
 ; REFERENCE/DOCKET NUMBER: 2503
 ; TELECOMMUNICATION INFORMATION:
 ; TELEPHONE: (206) 587-0430
 ; TELEFAX: (206) 587-0606
 ; INFORMATION FOR SEQ ID NO: 2:
 ; SEQUENCE CHARACTERISTICS:
 ; LENGTH: 461 amino acids
 ; TYPE: amino acid
 ; TOPOLOGY: linear
 ; MOLECULE TYPE: protein
 US-08-385-229-2

Query Match 100.0%; Score 1318; DB 1; Length 461;
 Best Local Similarity 100.0%; Pred. No. 5.8e-97;
 Matches 235; Conservative 0; Mismatches 0; Indels 0; Gaps 0;

Qy	1	LPAQVAFTPYAPEPGSTCLRREYYDQTAQMCCSKCSPGQHAKVFCTKTSDTVCDSCEDST	60
Db	23	LPAQVAFTPYAPEPGSTCLRREYYDQTAQMCCSKCSPGQHAKVFCTKTSDTVCDSCEDST	82
Qy	61	YTQLWNWVPECLSCGSRCSSDQVETQACTREQNRICTCRPGWYCALSQEGCRLCAPLRK	120
Db	83	YTQLWNWVPECLSCGSRCSSDQVETQACTREQNRICTCRPGWYCALSQEGCRLCAPLRK	142
Qy	121	CRPGFGVARPGTETSDVVCKPCAPGTFNSNTSSTDICRPHQICNVVAIPGNASMDAVCTS	180
Db	143	CRPGFGVARPGTETSDVVCKPCAPGTFNSNTSSTDICRPHQICNVVAIPGNASMDAVCTS	202
Qy	181	TSPTRSMAPGAVHLPQPVSTRSQHTQPTPEPSTAPSTSFLPMGPSPPAEGSTGD	235

Db 203 TSPTRSMAPGAVHLPQPVSTRSQHTQPTPEPSTAPSTSFLLPMPGSPPAEGSTGD 257

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